

MMGSY

11DB

Bricks

Name of work - Const. of Rd from Badliya K Mose
priesy Road to Chainpur

Schedule XLV-Form No. 13

Package No - MMGSY NDB - BRAP-298-BADH

Name of Agency - Indira P. V. Sahani

DIVISION

SUB-DIVISION

Measurement Book

Date of work - 19.2.21

Date of Completion - 18.2.22 0-25% Below

(429)

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstr. recd.</u>				
1) Restoration oferein cuts/Bermes					
do - do all ps					
vide fg - 61.992m ⁺					
et 404.06				b	25048.20
(2) Making up to Bermes/shoulder					
do - do all ps					
vide fg - 83 = 473.80.					
et 60.25				b	28560.20
4) Repair of pot holes filled					
do - do all.					
vide fg - 83 = 0.933m					
et 10524.93				b	2662.20
(5) patch repair over potholes					
with 20mm premix carpet					
vide fg - 83 = 65.687m					
et 267.75				b	17587.20
(5) patch repair over bitumen					
surface with 20mm premix carpet					
vide fg - 83 = 65.687					
et 284.06				b	18659.20
(6) Crack Sealing - filling of crack					
do - do all ps					
vide fg - 83 = 1430.2					
et 3.70				b	5291.20
(7) Repair of isolated areas					
do - do all ps					
vide fg - 84 = 6.14m ⁺					

Continuation

et 267.75 — b 1643.20

99450

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/ Removal of existing scalant and rescaling d. d. d. d.					
		vide 4y = 84 = 150.00m			
		24.13			3690.20
9/10 Maintenance of C/D work					
		vide 4y = 84 = 4m			
		1166.58			4665.20
10/11 Maintenance of C/D work					
		vide 4y = 84 = 2			
		2394.96			4790.20
11/12 Maintenance of road sign					
		vide 4y = 84 = 1.16m			
		1104.59			1767
12/13 Maintenance of room and					
		vide 4y = 84 = 10m			
		113.64			1029.20
14/ Culty of shrubs from roadway					
		vide 4y = 84 = 16/30m			
		6.98			99.41.20
15/ Trimming of grass and					
		vide 4y = 84 = 3238.			
		2.93			7545.20
					= 132,847.20
		less below 0.95%			332.20
					B 132515.20

July 26/11/24
J.E

Continuation

T.W.
26/11/24
A.E

C.R.P.
B.M.B.
16/11/24
E.C.